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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.		
09/575,118	05/23/2000	Paul Lapstun	NPA012US	9159		
7:	590 05/07/2003					
Kia Silverbrook			EXAM	EXAMINER		
Silverbrook Re 393 Darling Str			JORGENSEN	JORGENSEN, LELAND R		
Balmain, AUSTRALIA			ART UNIT	PAPER NUMBER		
			2675	[2]		
		DATE MAILED: 05/07/2003				

Please find below and/or attached an Office communication concerning this application or proceeding.

LAPSTUN ET AL. Art Unit ensen 2675 For sheet with the correspondence address FION IN CONDITION FOR ALLOWANCE. ent of this application. A proper reply to a amendment which places the application in eac); or (3) a timely filed Request for Continued ther a) or b)] on. (2) the date set forth in the final rejection, whichever is later. In ITHS from the mailing date of the final rejection. WO MONTHS OF THE FINAL REJECTION. See MPEP petition under 37 CFR 1.136(a) and the appropriate extension e corresponding amount of the fee. The appropriate extension or months after the mailing date of the final rejection, even if filed within the period set forth in avoid dismissal of the appeal. In and/or search (see NOTE below); or appeal by materially reducing or simplifying the ding number of finally rejected claims. submitted in a separate, timely filed amendment in has been considered but does NOT place the rected SOLELY to issues which were newly			5-/		
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	Application No.	Applicant(s)	
Advisory Action	09/575,118	LAPSTUN ET AL.	
	Examiner	Art Unit	
	Leland R. Jorgensen	2675	
The MAILING DATE of this communication	on appears on the cover sheet with the	he correspondence address	
THE REPLY FILED 25 March 2003 FAILS TO PLATHEREFORE, further action by the applicant is require final rejection under 37 CFR 1.113 may only be eit condition for allowance; (2) a timely filed Notice of	ed to avoid abandonment of this app her: (1) a timely filed amendment w Appeal (with appeal fee); or (3) a tii	plication. A proper reply to a high places the application in	

Examination (RCE) in compliance with 37 CFR 1.114. PERIOD FOR REPLY [check eit a) The period for reply expires <u>3</u> months from the mailing date of the final rejection b) The period for reply expires on: (1) the mailing date of this Advisory Action, or no event, however, will the statutory period for reply expire later than SIX MON ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS FILED WITHIN T 706.07(f). Extensions of time may be obtained under 37 CFR 1.136(a). The date on which the fee have been filed is the date for purposes of determining the period of extension and the fee under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortened statu (2) as set forth in (b) above, if checked. Any reply received by the Office later than three timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b). 1. A Notice of Appeal was filed on ____. Appellant's Brief must be 37 CFR 1.192(a), or any extension thereof (37 CFR 1.191(d)), to a 2. The proposed amendment(s) will not be entered because: (a) they raise new issues that would require further consideration (b) they raise the issue of new matter (see Note below); (c) they are not deemed to place the application in better form for issues for appeal; and/or (d) they present additional claims without canceling a correspond NOTE: 3. Applicant's reply has overcome the following rejection(s): _____. 4. Newly proposed or amended claim(s) ____ would be allowable if canceling the non-allowable claim(s). 5. ☐ The a) ☐ affidavit, b) ☐ exhibit, or c) ☐ request for reconsideration application in condition for allowance because: See Attached. 6. The affidavit or exhibit will NOT be considered because it is not di raised by the Examiner in the final rejection. 7. For purposes of Appeal, the proposed amendment(s) a) will not explanation of how the new or amended claims would be rejected The status of the claim(s) is (or will be) as follows: Claim(s) allowed: _____. Claim(s) objected to: Claim(s) rejected: 1 - 8, 10 - 23, 25 - 29, and 31 - 60. Claim(s) withdrawn from consideration: 9, 24, and 30. 8. The proposed drawing correction filed on ____ is a) approved or b) disapproved by the Examiner. 9. Note the attached Information Disclosure Statement(s)(PTO-10. Other: ____ STEVEN SARAS SUPERVISORY PATENT EXAMINER

TECHNOLOGY CENTER 2600

Application/Control Number: 09/575,118

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Response to Arguments

Applicant's arguments filed 25 March 2003 have been fully considered but they are not persuasive.

The arguments doe not overcome the rejections. For example, applicant objected to the rejection of claim 1. Applicant claims that Cass does not disclose any interactive element. Applicant argues, "At no stage does the user in the Cass arrangement 'interact' with any interactive elements by using the scanner. Instead, the user simply makes a cross mark on the page using an ordinary pen and the Cass scanner scans in the whole page and interprets those markings." Amendment B, page 3.

During examination, the claims must be interpreted as broadly as their terms reasonably allow. This means that the words of the claim must be given their plain meaning unless applicant has provided a clear definition in the specification. The words in a claim are generally not limited in their meaning by what is shown or disclosed in the specification. It is only when the specification provides definitions for terms appearing in the claims that the specification can be used in interpreting claim language. MPEP 2111.01.

Webster's Dictionary defines interactive as "1: mutually or reciprocally active 2. of, relating to, or being a two-way electronic communication system (as a telephone, cable television, or a computer) that involves a user's orders (as for information or mechanidise) or responses (as to a poll)." Merriam-Webster's Collegiate Dictionary, 10th Ed. (Springfield, MA: Merriam-Webster, Inc. 1999), p. 608. The specifications teach,

The present invention relates generally to methods, systems and apparatus for interacting with computers by means of printed matter and sensing devices. More particularly, the invention relates to directory navigation utilizing such methods, systems and apparatus.

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The invention has been developed primiarily to allow a large number of distribued users to interact with networked information via printed matter and to obtain interactive printed matter on demand via high-speed networked color printers. Although the invention will largely be described herein with reference to this use, it will be appreciated that the invention is not limited to use in this field.

Specification, page 1. The specification add,

It is an object of the invention to combine advantages of printed and online information, to facilitate quick and easy online directory navigation via a printed document.

Specification, page 2. The specification notes that an "interactive element" may a text field on a printed page. Specification, page 10. A sensor reads a marking made by the user in the text field. Thus, the user who interacts by makes a cross mark on the text field, the interactive element, by using an ordinary pen and using the Cass scanner to scan in the whole page and interpret those markings appears to be doing what is described by claim 1.

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d sometimes suggests a lack of th words). ALERT stresses quick, ing (alert to new technology). finding answers in debate or in anger or challenge (no match for

-'gen(t)-\ n [Russ intelligentsipo intellectuals who form an artis.

ME, fr. L intelligibilis, fr. intel. ne intellect only 2: capable of -- in-tel-li-gi-bil-i-ty \-, ite-la-is te-la-ja-bal-nas\ n — in-tel·li-gj.

)s\ n (15c): lack of moderation;

intoxicants
ntemperat, fr. L intemperatus ft. temper] (14c): not temperate (~ se of intoxicating liquors — in e-ness n

ntenden, fr. MF entendre to pur irect, aim at, fr. in- + tendere to to direct the mind on 2 archair INIFY MEAN b: to refer to 1: PLAN b: to design for a speci-DUT, START — in-tend-er n

1: MANAGEMENT, SUPERINTER

L intendent, intendens, prp. of an administrative official las a nish, or Portuguese monarchies se such in the future (an ~ caree)

*tend-ed-ly adv tom another is engaged SPIRING (an ~ teacher) c): the true meaning or intention

:d; -at-ing [2in- + L tener solt o make tender: SOFTEN - in-ten-

fr. L intensus, fr. pp. of intendent in an extreme degree (the excite t in an extreme degree (the excip-or showing a characteristic in e-ed by or expressive of great zel-tion (~ effort) 3 a: exhibiting use (an ~ student) b: deeply fel-

1 (1835): one that intensifies; as

d; -fy-ing vt (1817) 1: to make HEN 2 a: to increase the density ige) by chemical treatment b: to to become intense or more intenin-ten-si-fi-ca-tion \-,ten(t)s-

) 1: INTENSITY 2: CONNOTATION In(t)-sha-n²l\ adj — in-ten-sional-in-ten-sional-ly \-¹tench-nali

ies (1665) 1: the quality or state of strength, force, energy, or intity (as force or energy) per unit 1: SATURATION 4a

:) : of, relating to, or marked by highly concentrated (~ study) | esp: tending to give force or eng or relating to a method designed enditure of more capital farming) — in-ten-sive-ly adv

iguistic element edical equipment and services for heart patients in intensive care) (a

OF, fr. LL intentus, fr. L, act d ose to commit a wrongful or criminh ~) b: the state of mind with 2: a usu, clearly formulated a ANING, SIGNIFICANCE b : CONNOTA

intendere] (14c) 1: directed with CENTRATED 2: having the mind something or some end or purpos v—in-tent-ness n
) 1: a determination to act in 1. SIGNIFICANCE 3 a: what one is object for which a prayer, mass, or manner of healing of independent of the considered as the product of knowledge 6 pl: purpose with negative statements.

DESIGN. AIM. END. OBJECT. OBJECTI accomplish or attain. INTENTION is in mind to do or bring about (bring tring) of the statute, PURPOS spin (being successful was her purpose of the statute). PURPOS spin (being successful was her purpose of the successful was the purpose of the successful was being accomplishing (her aim was bresses the intended effect of action that the successful was breakful was breakful

often applies to a more survidually determined wish or need (his constant object was the achievement of pleasure). OBJECTIVE implies something tangible and immediately attainable (their objective is to seize the oil fields). GOAL suggests something attained only by prolonged effort and hardship (worked years to reach her goals). Intentional in-tench-nal, -ten(t)-sha-n'll adj (ca. 1727) 1: done by intention or design: INTENDED (~ damage) 2 a: of or relating to by intention or design: INTENDED (~ damage) 2 a: of or relating to chistemological intention b: having external reference syn see Volutionally in-tench-na-lē, -'ten(t)-sha-nal-le à n — in-ten-tionally in-tench-na-lē, -'ten(t)-sha-nal-le à n — in-ten-tionally in-tench-na-lē, -'ten(t)-sha-nal-le à adv inter \(\text{in-terr} \) in terrare, fr. in- + L terra earth — more at TERRACE] (14c): to deposit (a dead body) in the earth or in a tomb (14c): to deposit (a dead body) in the earth or in a tomb (inter- prefix [ME inter-, enter-, fr. MF & L; MF inter-, entre-, fr. L inter-, inter, akin to OHG untar among, Gk enteron intestine, OE in in] 1: between: among: in the midst (intercon) (interpentate) (interpent

inter-African interagency inter-al-le-lic in-ter-elec-trode in-ter-elec-tron in ter-Amer i can in-ter-elec-tron-ic in-ter-ep-l-dem-io in-ter-eth-nic in-ter-an-i-ma-tion in-ter-an-nu-al in-ter-as-so-ci-a-tion in-ter-fac-ul-ty in-ter-fa-mil-lal in-ter-atom-ic in-ter-avail-abil-i-ty in-ter-bank in-ter-fam-1-ly in-ter-fi-ber in-ter-ba-sin in-ter-firm in-ter-flow in-ter-flu-vi-al nter-be-hav-lor in-ter-be-hav-ior-al in-ter-bor-ough in-ter-fold in-ter-fra-ter-ni-ty in-ter-gang in-ter-gen-er-a-tion in-ter-branch in-ter-cal-i-bra-tion in-ter-cam-pus in-ter-caste in-ter-gen-er-a-tion-al in-ter-ge-ner-ic in-ter-graft in-ter-cell in-ter-gran-u-lar inter-cel-lu-lar. in-ter-group in-ter-hemi-spher-ic in-ter-chain in-ter-chan-nel n-ter-in-di-vid-u-al in-ter-chroin-ter-church in-ter-in-dus-try in-ter-city in-ter-cian in-ter-in-fluen in-ter-in-sti-tu-tion in-ter-in-volve in-ter-class in-ter-club in-ter-ion-ic in-ter-clus-ter in-ter-coast-al in-ter-is-land in-ter-ju-ris-dic-tion in-ter-la-cus-trine in-ter-lam-i-nar in-ter-co-lo-nial in-ter-com-mu-nal in-ter-lay in-ter-lay-er in-ter-lend in-ter-com-mu-ni-ty in-ter-com-pa-ny in-ter-com-pare in-ter-com-par-l-son in-ter-li-brary in-ter-lin-e in-ter-com-pre-hen-si-bil-i-ty in-ter-cor-po-rate in-ter-lob-u-in-ter-lo-cal in-ter-cor-re-late in-ter-cor-re-la-tion in-ter-male inter-contical in-ter-coun-try in-ter-coun-ty in-ter-mem-brane in-ter-men-stru-al in-ter-min-is-te-ri-al in-ter-cou-ple in-ter-cra-ter in-ter-crys-tal-line in-ter-cul-tur-al in-ter-mo-lec-u-lar in-ter-mo-lec-u-lar-ly in-ter-cul-tur-al-ly in-ter-moun-tain Interioriture in-ter-deal-er in-ter-nu-cle-on l-na-tion-al in-ter-nu-cle-on-io in-ter-nu-cle-o-tide in-ter-ob-serv-er in-ter-de-part-men-tal inter-depart-men-tal-ly inter-depend inter-dependence inter-dependence inter-dependent-ly inter-dependent-ly inter-dia-tectal

in-ter-par-ish in-ter-par-ox-ys-mal in-ter-par-ti-cle in-ter-par-ty in-ter-per-cep-tu-al in-ter-per-me-ate in-ter-pha-lan-ge-al in-ter-plan-e-tary in-ter-plu-vi-al in-ter-point in-ter-pop-u-la-tion in-ter-pop-u-la-tion-al in-ter-pro-fes-sion-si in-ter-pro-vin-cial in-ter-psy-chic in-ter-re-gion-al in-ter-re-li-gious in-ter-row in-ter-school in-ter-sec-tion-al in-ter-seg-ment in-ter-seg-men-tal in-ter-sen-so-ry in-ter-so-ci-etal in-ter-so-ci-ety in-ter-stage in-ter-sta-tion in-ter-stim-u-la-tion in-ter-stim-u-lus in-ter-strain in-ter-strand in-ter-strat-i-fi-ca-tion in-ter-strat-i-fy in-ter-sub-sti-tut-abil-i-ty in-ter-sub-sti-tut-able in-ter-sys-tem in-ter-term in-ter-ter-mi-nal in-ter-ter-ri-to-ri-al in-ter-trans-lat-able in-ter-tri-al in-ter-trib-al in-ter-troop in-ter-unit in-ter-uni-ver-si-ty inster-ur-har in-ter-val-ley in-ter-ven-tric-u-laı in-ter-ver-te-bral in-ter-vil-lage in-ter-vis-i-bil il-i-ty in-ter-vis-i-ble in-ter-vis-i-ta-tion in-ter-work in-ter-work-ing

Inter-a-bang var of INTEROBANG
Inter-a-t/in-to-rakt\ vi (1839): to act upon one another
inter-act/in-to-rakt\ vi (1839): one that interacts
inter-ac-tant \-'rak-tant\ n (1949): one that interacts
inter-ac-tion _in-to-'rak-shan\ n (1832): mutual or reciprocal action
or influence—in-ter-ac-tion-all\-shanl\-shanl\-ad\
inter-ac-tive\-'rak-tiv\ ad\ (1832)\ 1: mutually or reciprocally active\
2: of, relating to, or being a two-way electronic communication system (as at telephone, cable television, or a computer) that involves a
user's orders' (as for information or merchandise) or responses (as to a
poll) inter-ac-tive\(\frac{1}{2}\) y adv
inter\(\frac{1}{2}\) all \(\frac{1}{2}\) inter-ac-tive\(\frac{1}{2}\) y adv
inter\(\frac{1}{2}\) inter\(\f

in-ter-ocean

in-ter-dis-trict

in-ter-di-vi-cion-al

in-ter-oce-an-ic

in-ter-oce-an-ic in-ter-of-fice in-ter-op-er-a-tive in-ter-or-bit-al

in-ter-pan-dem-ic

in-ter-or-gan in-ter-or-ga-ni-za-tion-al

inter-ai-lied \lintar-a-\lin\, -> \lin\\ \ag{1859}
of, of involving allies
later breed \lintar-bred\\ vb -bred \land\, -breed-ing vi (1859)
i.o breed together: as a: CROSSBREED b: to breed within a closed
population! \sim vt: to cause to breed together
later-ailary \lintar-tar-ks-ler-\(\varepsilon\), in-tar-ks-ler-\(\varepsilon\), in-tar-k

Mernam-Webser's

intercalare] (1614) a: inserted in a calendar (an ~ day) year: containing an intercalary period (as a day or month) serted between other things or parts: INTERPOLATED inter-calate \in-ter-ka-jāt\ vr-lat-ed; -lat-ing [L intercalatus,

in-ter-ca-late \(\)in-tr-\(\)ca-\(\)in-tr-\(\)in-tr-\(\)ca-\(\)in-tr-\(\)ca-\(\)in-tr-\(\)in-tr-\(\)ca-\(\)in-tr-\(\

in-ter-cen-sal \in-ter-'sen(t)-sel\ adi (1887) : occurring between cen-

in-ter-cen-sal \(\)\(\)in-tar-\(\)sal\(\)\(\)adj\((1887)\): occurring between censuses (\) estimates) \(\)\(\) period\)

'in-ter-cept \(\)_in-tar-\(\)sept\\\ v\\([ME, fr. L\)\) interceptus, pp. of intercipere, fr. inter-\(\)\(\) eaper to take, seize \(\)—more at Heavel\((15c)\) 1 obs: PREVENT. HINDER \(2\) a: to stop, seize, or interrupt in progress or course or before arrival \(b\): to receive (a communication or signal directed elsewhere) usu secretly 3 obs: to interrupt communication or connection with \(4\): to include (part of a curve, surface, or solid) between two points, curves, or surfaces (the part of a circumference \(\)\(\)-ed between two radii) \(5\) a: to gain possession of (an opponent's pass) b: to intercept a pass thrown by (an opponent)
'In-ter-cept \(\)\(\)in-tor-\(\)sept\(\) n (1821) 1: the distance from the origin to a point where a graph crosses a coordinate axis \(2\): INTERCEPTION \(\) esp: the interception of a missile by an interceptor or of a target by a missile \(3\): a message, code, or signal that is intercepted (as by monitoring radio communications)
inter-ception \(\)\(\)in-tor-\(\)sep-shan\(\) n (15c) 1 a: the action of inter-

sile 3: a message, code, or signal that is intercepted (as by monitoring radio communications)
in-ter-cep-tion \in-ter-sep-shan\ n (15c)
in-ter-cep-tor also in-ter-cept-er \in-ter-sep-tor\ n (1598): one that intercepts; specif: a light high-speed fast-climbing fighter plane or missile designed for defense against rading bombers or missiles in-ter-ces-sion \in-ter-ses-shan\ n [ME, fr. MF or L; MF, fr. L in-ter-ces-sion-intercessio, fr. intercedere] (15c)
in-ter-ces-sion-intercessio, fr. intercedere] (15c)
in-ter-ces-sor-y\-ses-sh-n^2\\ adj\-in-ter-ces-sor\ n - in-ter-ces-sor-y\-ses-sh-n^2\\ adj\-in-ter-ces-sor\ n - in-ter-ces-sor-y\-ses-sh-n^2\\ adj\-in-ter-ces-sor\ n - in-ter-ces-sor-y\-ses-sh-n^2\\ adj\-in-ter-change, in-tor-chanj\\ vb\-in-ter-change b\ in-tor\-chanj\\ vb\-in-ter-change y\ (14c)\-i\-ter-change y\ in-tor-chanj\\ n\ (15c)\-i\-ter-change y\ in-tor-chanj\\ n\ (15c)\-i\-ter-change y\ in-ter-change y\ in-ter-change-thange y\ in-ter-change-thange y\ in-ter-change-thange y\ in-ter-change-thange y\ in-ter-change-thange y\ in-ter-change-thange-thange y\ in-ter-change-thange y\ in-ter-change-thange

spacing of the columns of a colonnade in-ter-com \in-tor-käm\ n [short for intercommunication system] (1940): a two-way communication system with a microphone and loudspeaker at each station for localized use

conversion (~ of chemical compounds) — in-ter-con-vert \-'vort v in-ter-con-vert-bibll-ity \-'vort-to-bil-at\) n — in-ter-con-vert-bibl \-'vort-bibll-ity \-'n \- in-ter-con-vert-bibl \-'vort-bibll-ity \-'n \- in-ter-con-vert-bible \-'vort-bibl \- ad\) [in-ter-cool-er \, in-ter-k\tilde i-lor \ n \- (1899) : a device for cooling a fluid (as air) between successive heat-generating processes in-ter-cos-tal \,\tilde in-tor-'k\tilde i-lor \- in-ter-costal in \, in-tor-costal \- in-ter-costal \- in-te

\a\ abut \a\ kitten, F table \ar\ further \a\ ash \a\ ace \a\ mop, mar \au\ out \ch\ chin \e\ bet \e\ easy \g\ go \i\ hit \l\ ice \j\ job \n\ sing \o\ go \o\ law \oi\ boy \th\ thin \th\ the \\\\ \u\ \loot \\\\\\ foot \y\ yet \zh\ vislon \a, k, a, ce, ce, ue, ue, v, see Guide to Pronunciation

Collegiate Ochonary, 10th Edi.